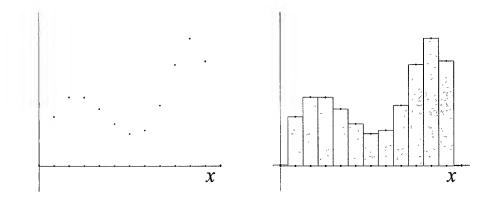
FIGURE 1



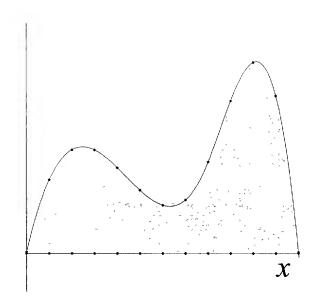


FIGURE 2

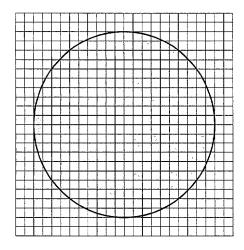


FIGURE 3

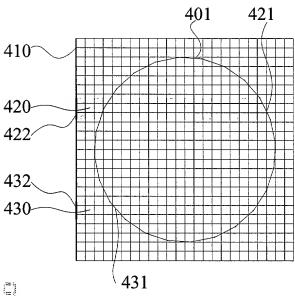
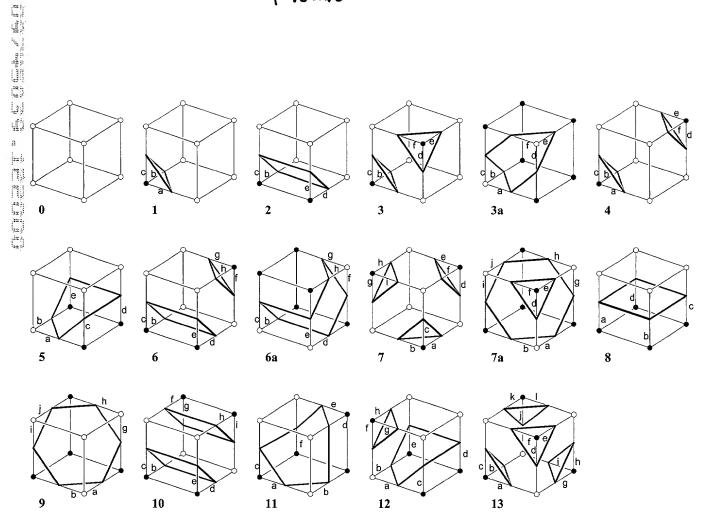


FIGURE 4



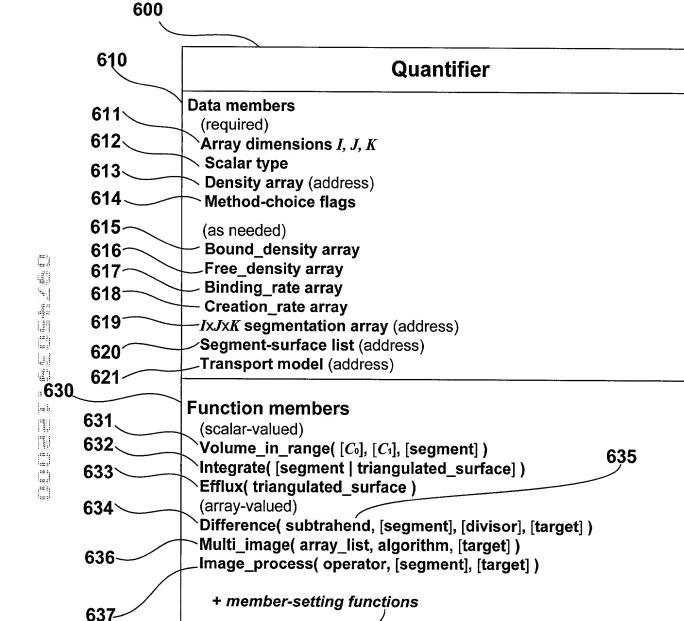
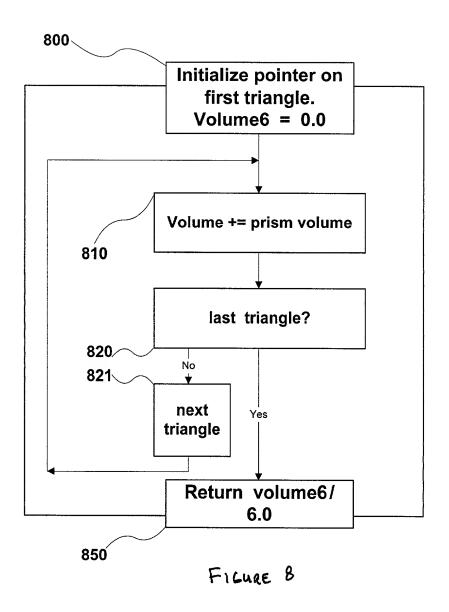


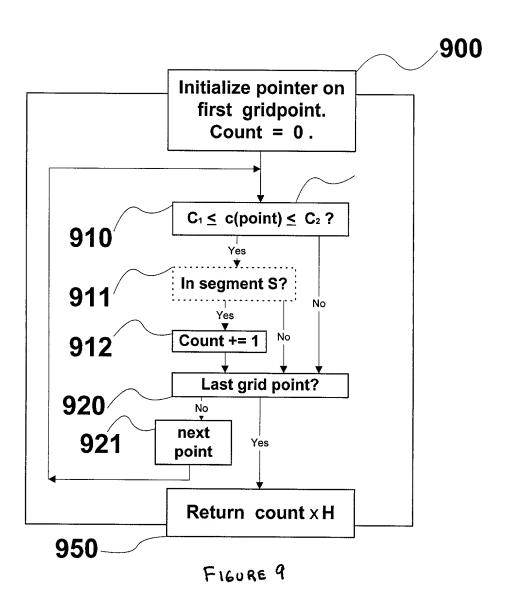
FIGURE 6

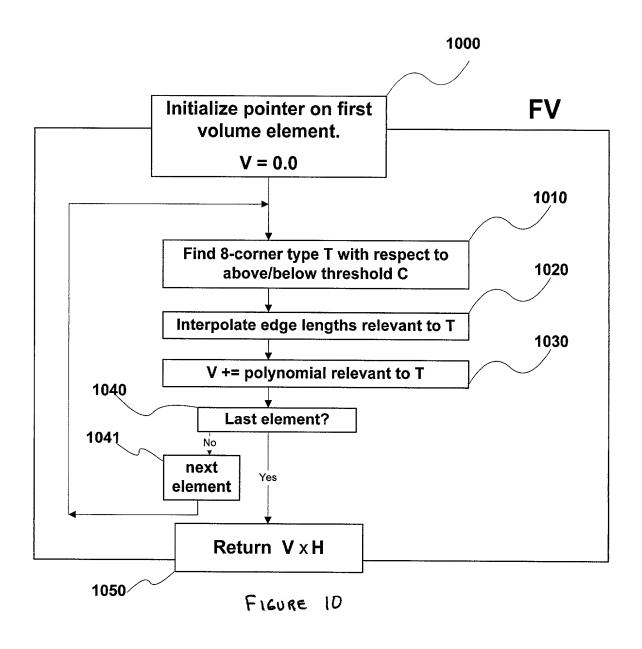
640

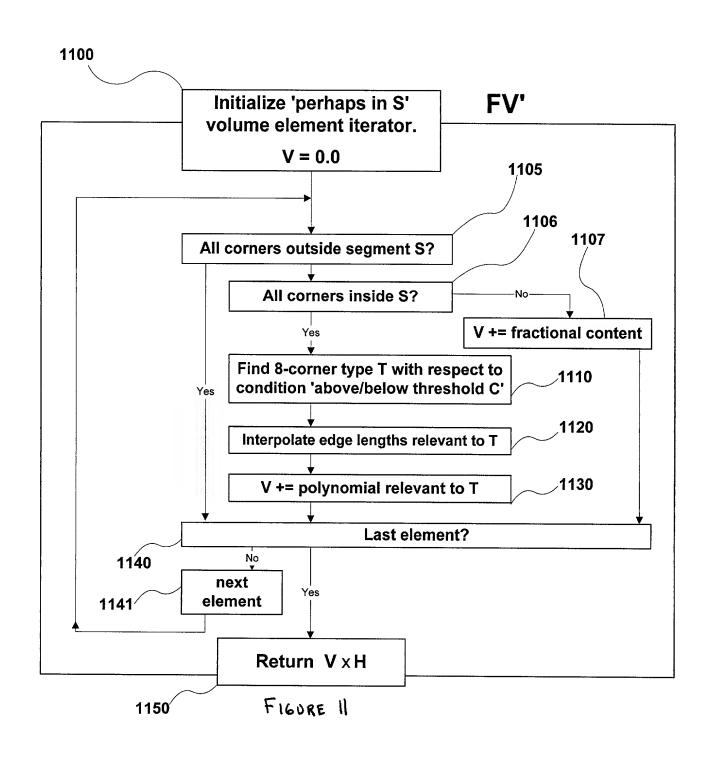
710	TemporalQuantifier
711	Data members (required)
712	Array dimensions I, J, K
713	Number N of times
714	Times $t_1, t_2,, t_N$ Scalar type
715	Density array list
716	Method-choice flags
717~	(as needed)
718	Bound density array list
719	Free density array list
	Binding rate array list Creation rate array list
720 721	
	Segment-surface (static or list)
721 722	Transport model (address)
722 730	
731	Function members
722	(scalar-valued) Volume_in_range([C_0], [C_1], [segment], [times])
	Integrate([segment triangulated_surface], [times])
733	Efflux(triangulated_surface_list, [times])
734	(array-valued)
733 734 736	Rate_of_change([segment], [divisor], [target], [times]) Multi_image(array_list, algorithm, [target], [times]) _Image_process(operator, [segment], [target], [times])
737	+ member-setting functions 738
740	

FIGURE 7









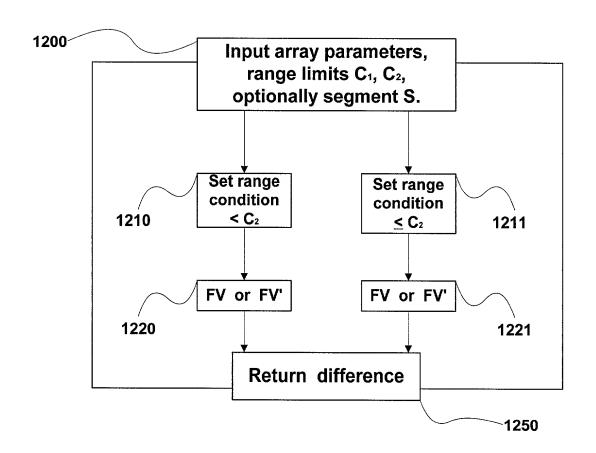


FIGURE 12

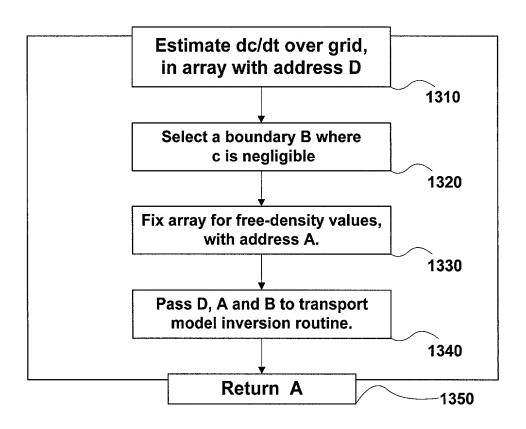


FIGURE 13

